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RECOMMENDED BY  
LEADING PHYSICIANS

DOCTORS' BRAND™

**LIQUISENTIALS**  
WOMEN'S MULTIVITAMINS  
AND MINERALS

LIQUID  
HEALTH

Produced by Naturally Scientific, Inc. for  
DOCTORS' BRAND LP Dallas, TX 75204  
1 888-536-9657  
Patent #5786977



MAXIMUM ABSORPTION  
GUARANTEED POTENCY  
ALL NATURAL

DOCTORSBRAND.COM  
8 FL. OZ. (236 ML)

97S 0162

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WHY LIQUISENTIALS?

The unique patented liquid colloidal form of Liquissentials allows them to be absorbed by the body much more completely than tablets and gel caps.

Precise manufacturing and independent testing ensure that Liquissentials contain all of the ingredients stated on their labels, with no contaminants.

Liquissentials do not contain artificial colors, flavors, binders, extraction solvents, sugar, yeast, wheat, gluten, corn, dairy, sodium, starch, or alcohol.

Supplement Facts		
Serving Size: 1 Teaspoon (5 ml)		
Servings Per Container: 47		
Amount Per Serving:		% Daily Value
Vitamin A (Palmitate)	2,500 IU	50%
Vitamin C (Ascorbic Acid)	180 mg	300%
Vitamin D-3 (Cholecalciferol)	400 IU	100%
Vitamin E (as D-Alpha Tocopheryl Acetate)	400 IU	1,333%
Vitamin K	80 mcg	100%
Vitamin B-1 (Thiamine)	1.5 mg	100%
Vitamin B-2 (Riboflavin)	1.7 mg	100%
Vitamin B-3 (Nicotinamide)	20 mg	100%
Vitamin B-6 (Pyridoxine HCL)	2 mg	100%
Folic Acid	400 mcg	100%
Vitamin B-12 (Cyanocobalamin)	6 mcg	100%
Biotin	300 mcg	100%
Vitamin B-5 (Pantothenic Acid)	10 mg	100%
Iodine (as Potassium Iodide)	150 mcg	100%
Magnesium (as Magnesium Oxide)	25 mg	6.2%
Zinc (as Zinc Gluconate)	15 mg	100%
Selenium	200 mcg	100%
Copper	1 mg	50%
Manganese (as Manganese Gluconate)	2 mg	100%
Chromium (as Chromium Chloride)	120 mcg	100%
Molybdenum (as Sodium Molybdate)	25 mcg	33%
Choline	550 mg	*
Calcium Pyruvate	75 mg	*
Lutein Esters	250 mcg	*
*Daily Value not established.		

Other Ingredients: BioEnhanced® Water, Glycerin, Propylene Glycol, Polysorbate 80, MicroActivated® Colloidal Mineral Complex, Calcium Propionate, Sodium Benzoate, Potassium Sorbate, Proprietary Flavoring Blend, Aluminum, Antimony, Barium, Beryllium, Bismuth, Boron, Bromine, Cadmium, Calcium, Carbon, Cerium, Cesium, Chloride, Cobalt, Copper, Dysprosium, Erbium, Europium, Fluorine, Gadolinium, Gallium, Germanium, Gold, Hafnium, Holmium, Hydrogen, Iridium, Iron, Lanthanum, Lithium, Lutetium, Magnesium, Neodymium, Nickel, Niobium, Osmium, Oxygen, Palladium, Phosphorus, Platinum, Potassium, Praseodymium, Rhenium, Rhodium, Rubidium, Ruthenium, Samarium, Scandium, Selenium, Silicon, Silver, Sodium, Strontium, Sulfur, Tantalum, Tellurium, Terbium, Thallium, Thorium, Tin, Titanium, Tungsten, Vanadium, Ytterbium, Yttrium, Zirconium

May stain fabrics and surfaces. Reseal cap tightly and store upright

For adults only. This product is not intended to treat, cure, or prevent any disease. Do not use without consulting a physician if you take prescription drugs or if a medical condition is suspected or present.

### **Women's Multivitamins & Minerals with Lutein\***

A daily dose of the 14 vitamins, many major minerals, 66 trace minerals, and Lutein. A recent landmark study published in the Journal of the American Medical Association reviewed all the published studies back to 1966 on the benefits of 9 of the vitamins. Based on this review and evidence showing that "most people do not consume an optimal amount of all vitamins by diet alone", the authors recommend "that all adults take (a) multivitamin daily." (J Amer Med Assn (JAMA) 2002; 287:3127-29(3116-29)). Lutein is an antioxidant that may aid in vision. (Brown L, Rimm EB, Seddon JM, et al. A prospective study of (Lutein) carotenoid intake and risk of cataract extraction in US men. Am J Clin Nutr 1999; 70: 517-24). Calcium Pyruvate (in the Women's Multi) reduces fat and helps increase muscle mass by increasing the amount of energy used by the mitochondria, the cells' metabolic furnace. (Stanko RT, et al. Pyruvate supplementation of a low-cholesterol, low-fat diet: effects on plasma lipid concentrations and body composition in hyperlipidemic patients. Am J Clin Nutr 1994; 59(2): 423-7.) Virtually every function of the body requires involvement of one or more minerals. There is scientific evidence that significant mineral deficiencies exist in the typical modern diet (e.g., *USDA'S 1994-96 Continuing Survey of Food Intakes by Individuals*). Thus, supplementation with a broad range of minerals is highly advisable.